



Fri, 14 Oct 2005, 5:37:42 PM EST

Edit an existing query or  
compose a new query in the  
Search Query Display.

## Search Query Display

```
wser)) <AND> (((in-line<and>(editing<and>web<and>document))<and>(editing<and>
```

Run Search

Reset

Select a search number (#)  
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

## Recent Search Queries

- #1 ((inline<and>editing )<in>metadata)
- #2 ( inline documentation<in>de)
- #3 ((in-line<and>editing<and>~~web document~~)<in>metadata)
- #4 in-line<and>editing
- #5 (in-line<and>editing)<and>(web<and>document)
- #6 (((in-line<and>editing)<and>(web<and>document))<and>browser
- #7 (((in-line<and>editing)<and>(web<and>document))<and>browser)<and>(text<and>editing)
- #8 (((((in-line<and>editing)<and>(web<and>document))<and>browser)<and>(text<and>editing))<and>tags
- #9 ((editing<and>~~web site~~)<in>metadata)
- #10 ((editing<and>~~web site~~)<in>metadata)
- #11 (((((in-line<and>editing)<and>(web<and>document))<and>browser)<and>(in-line<and>editing))
- #12 in-line<and>(editing<and>web<and>document)
- #13 (in-line<and>(editing<and>web<and>document))<and>(editing<and>browser)

Clear Session History

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)Search: ☒ The ACM Digital Library ☐ The Guide[inline editing](#) [+editing web](#) [-document](#) [+editing browser](#) [+in-lir](#)[Find](#)

THE ACM DIGITAL LIBRARY

Advanced Search

[? Search](#)  
[Tips](#)

Enter words, phrases or names below. Surround phrases or full names with double quotation marks.

Search within Results: 6 found

[inline editing](#) [+editing web](#) [-document](#)  
[+editing browser](#) [+in-line](#) [+wed](#)  
[document](#) [+html code](#)[Clear result set](#)[SEARCH](#)

## Desired Results:

must have **all** of the words or phrasesmust have **any** of the words or phrasesmust have **none** of the words or phrases

## Name or Affiliation:

Authored ☒ by: ☒ all ☐ any ☐ noneEdited ☒ by: ☒ all ☐ any ☐ noneReviewed ☒ by: ☒ all ☐ any ☐ none[SEARCH](#)

## Only search in:\*

☐ Title ☐ Abstract ☐ Review ☒ All Information

\*Searches will be performed on all available information, including full text where available, unless specified above.

ISBN / ISSN: ☒ Exact ☐ ExpandDOI: ☒ Exact ☐ Expand[SEARCH](#)

## Published:

By: ☒ all ☐ any ☐ noneIn: ☒ all ☐ any ☐ none

Since:

Month Year

Before:

Month Year

As: Any type of publication

## Conference Proceeding:

Sponsored By:

Conference Location:

Conference Year:

yyyy

[SEARCH](#)Classification: [CCS](#) ☐ Primary OnlyClassified as: ☒ all ☐ any ☐ none

Results must have accessible:

☐ Full Text ☐ Abstract ☐ Review

Subject Descriptor: ☒ all ☐ any ☐ none

Keyword Assigned: ☒ all ☐ any ☐ none

SEARCH

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2005 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)


[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

[inline editing](#) [+editing web](#) [-document](#) [+editing browser](#) [+in-lin](#)


THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Terms used

[inline editing](#) [editing web](#) [document](#) [editing browser](#) [in line web](#) [document](#)

Found 60 of 60

Sort results

by

relevance

☒ Save results to a Binder
Try an [Advanced Search](#)

Display results

expanded form

☒ Search Tips
Try this search in [The ACM Guide](#)
☐ Open results in a new window

Results 1 - 20 of 60

Result page: 1 2 3 4 [next](#)Relevance scale ☐ ☐ ☐ ☐ ☐

# 1 [Feasibility of a serverless distributed file system deployed on an existing set of desktop PCs](#)

PCs

William J. Bolosky, John R. Douceur, David Ely, Marvin Theimer

 June 2000 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 2000 ACM SIGMETRICS international conference on Measurement and modeling of computer systems**, Volume 28 Issue 1
Full text available: [pdf\(946.00 KB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We consider an architecture for a serverless distributed file system that does not assume mutual trust among the client computers. The system provides security, availability, and reliability by distributing multiple encrypted replicas of each file among the client machines. To assess the feasibility of deploying this system on an existing desktop infrastructure, we measure and analyze a large set of client machines in a commercial environment. In particular, we measure and report results on ...

**Keywords:** analytical modeling, availability, feasibility analysis, personal computer usage data, reliability, security, serverless distributed file system architecture, trust, workload characterization

## 2 [Experimentation with bounded buffer synchronization](#)

Steven Robbins

 March 2000 **ACM SIGCSE Bulletin , Proceedings of the thirty-first SIGCSE technical symposium on Computer science education**, Volume 32 Issue 1
Full text available: [pdf\(774.78 KB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Undergraduates are usually introduced to synchronization in operating systems through a discussion of classical problems such as reader-writer or producers-consumers. The traditional approach to teaching these topics is not effective in conveying to students how programs with incorrect synchronization actually behave. This paper introduces a simple probabilistic model for synchronization failure and shows how students can empirically study these issues. These activities are supported by a s ...

## 3 [Comparative logical and physical modeling in two OODBMSs](#)

Nancy K. Wiegand, Teresa M. Adams

 September 1994 **ACM SIGAPP Applied Computing Review**, Volume 2 Issue 2
Full text available: [pdf\(553.69 KB\)](#)
 Additional Information: [full citation](#), [abstract](#), [index terms](#)

An application developer's perspective is used to compare modeling and storage in two

Object-Oriented Database Management Systems (OODBMSs): ODE (Object Database and Environment) and ObjectStore. Although both systems are based on the object-oriented language C++, differences exist in their OODBMS designs. Comparing the differences between these two systems provides insight into other possible designs or combinations of features that could be possible in an OODBMS. As part of this discussion, in ...

**Keywords:** application development, database management systems, logical database design, object-oriented database management systems, physical database design

#### 4 Claris Organizer's expanding contact card

D. Philip Haine

March 1997 **Proceedings of the SIGCHI conference on Human factors in computing systems**

Full text available: [pdf\(1.24 MB\)](#)

Additional Information: [full citation](#), [index terms](#)

**Keywords:** PIMs, contact card, dense input area, expanding sections

#### 5 Some uses of { and }

Roger Hui

January 1987 **ACM SIGAPL APL Quote Quad , Proceedings of the international conference on APL: APL in transition**, Volume 17 Issue 4

Full text available: [pdf\(827.29 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We believe that the design of APL was also affected in important respects by a number of procedures and circumstances. Firstly, from its inception APL has been developed by using it in a succession of areas. This emphasis on application clearly favors practicality and simplicity. The treatment of many different areas fostered generalization ... — Falkoff and Iverson, "The Design of APL"

#### 6 Making B+-trees cache conscious in main memory

Jun Rao, Kenneth A. Ross

May 2000 **ACM SIGMOD Record , Proceedings of the 2000 ACM SIGMOD international conference on Management of data**, Volume 29 Issue 2

Full text available: [pdf\(406.75 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Previous research has shown that cache behavior is important for main memory index structures. Cache conscious index structures such as Cache Sensitive Search Trees (CSS-Trees) perform lookups much faster than binary search and T-Trees. However, CSS-Trees are designed for decision support workloads with relatively static data. Although B+-Trees are more cache conscious than binary search and T-Trees, their utilization of a cache line is low since half of the space is used to store ...

#### 7 Managing student workers: how to effectively schedule and supervise student workers in a dynamic environment

Michael L. Ringham

October 2000 **Proceedings of the 28th annual ACM SIGUCCS conference on User services: Building the future**


Full text available: [pdf\(820.09 KB\)](#)

Additional Information: [full citation](#), [index terms](#)

**Keywords:** Web interface, management systems, scheduling, student workers, supervising

NetNews: The great leveler

Dennis Fowler

March 2005 **netWorker**, Volume 9 Issue 1Full text available:  [pdf\(101.68 KB\)](#) [html\(23.02 KB\)](#)Additional Information: [full citation](#), [index terms](#)9 Realistic BGP traffic for test labs


Olaf Maennel, Anja Feldmann

August 2002 **ACM SIGCOMM Computer Communication Review , Proceedings of the 2002 conference on Applications, technologies, architectures, and protocols for computer communications**, Volume 32 Issue 4Full text available:  [pdf\(635.02 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


This paper examines the possibility of generating realistic routing tables of arbitrary size along with realistic BGP updates of arbitrary frequencies via an automated tool deployable in a small-scale test lab. Such a tool provides the necessary foundations to study such questions as: the limits of BGP scalability, the reasons behind routing instability, and the extent to which routing instability influences the forwarding performance of a router. We find that the answer is affirmative. In this p ...

**Keywords:** BGP, workload10 Removing UNIX's stigma as a four-letter word: it's easy!

Linda J. Hutchison, Steven L. Kunz

December 1992 **Proceedings of the 20th annual ACM SIGUCCS conference on User services**Full text available:  [pdf\(612.82 KB\)](#)Additional Information: [full citation](#), [index terms](#)11 Reducing false sharing on shared memory multiprocessors through compile time data transformations

Tor E. Jeremiassen, Susan J. Eggers

August 1995 **ACM SIGPLAN Notices , Proceedings of the fifth ACM SIGPLAN symposium on Principles and practice of parallel programming**, Volume 30 Issue 8Full text available:  [pdf\(1.12 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We have developed compiler algorithms that analyze explicitly parallel programs and restructure their shared data to reduce the number of false sharing misses. The algorithms analyze per-process shared data accesses, pinpoint the data structures that are susceptible to false sharing and choose an appropriate transformation to reduce it. The transformations either group data that is accessed by the same processor or separate individual data items that are shared. This paper evaluates ...

12 Fortran 8X discussion

Kent Paul Dolan

April 1988 **ACM SIGPLAN Fortran Forum**, Volume 7 Issue 1Full text available:  [pdf\(782.29 KB\)](#)Additional Information: [full citation](#), [abstract](#), [index terms](#)

ED NOTE: This item has a rather unusual format for Fortran Forum. It is an outgrowth of an E-mail discussion between Kent Paul Dolan of ODU and Presley Smith of Convex Computer Corp. Kent sent a note, and Presley sent a rather negative reply. What we now see is Presley's reply, somewhat edited by Kent and interspersed with Kent's counter-reply. After sending this message to Presley, Kent decided to post it on the USENET notes system. Carl Burch of Hewlett Packard picked it up and distributed it ...



**13 The keystroke-level model for user performance time with interactive systems**

Stuart K. Card, Thomas P. Moran, Allen Newell

July 1980 **Communications of the ACM**, Volume 23 Issue 7Full text available: [pdf\(4.62 MB\)](#)Additional Information: [full citation](#), [references](#), [citations](#)

**Keywords:** cognitive psychology, ergonomics, human factors, human-computer interaction, human-computer interface, systems design, user model, user performance

**14 An integrated Lisp programming environment**

Harald Wertz

March 1983 **Proceedings of the symposium on High-level debugging**, Volume 8, 18 Issue 4, 8Full text available: [pdf\(488.84 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#)

We are currently implementing a system to help experienced programmers during the development, implementation and debugging of their programs. This system, built on top of a screen oriented structural editor, offers possibilities to attach descriptors to every portion of the program and to maintain - simultaneously - different versions of the program being written, including tentative hypothetical versions. It comprises a mechanism to maintain minimal consistency between modified parts of code, t ...

**15 Building a layered database for design automation**

Robert V. Zara, David R. Henke

June 1985 **Proceedings of the 22nd ACM/IEEE conference on Design automation**Full text available: [pdf\(962.36 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A layered approach is presented for the database of a distributed, interactive design automation system. Levels of abstraction are described from the point of view of the bottom-up designer. The controversy between the relational and network database formats is explored in the central abstraction: an object-oriented layer which attempts to select the advantages of each of these two formats while avoiding their respective disadvantages. This object-oriented approach treats each of ...

**16 Automated extraction of SPICE circuit models from symbolic gate matrix layout with pruning**

R. D. Freeman, S. M. Kang, C. G. Lin-Hendel, M. L. Newby

July 1986 **Proceedings of the 23rd ACM/IEEE conference on Design automation**Full text available: [pdf\(1.18 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

VLSI designers have made extensive use of SPICE simulation to analyze timing-critical circuits such as critical paths and clock distribution networks. Rigorous modeling of resistive and capacitive parasitics and transistors is required for these timing-critical circuits. Unfortunately the conventional circuit extractors have been unable to model wiring resistance and extracting the essential subcircuits, and therefore have required extensive manual editing. Manual editing is so complicated ...

**17 Automatic layout for gate arrays with one layer of metal**

Peter Robinson


June 1983 **Proceedings of the 20th conference on Design automation**Full text available: [pdf\(635.70 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Gate arrays with only one layer of metal have some advantages-notably that they are easier to make than arrays with two or three layers of metal and are correspondingly cheaper. These are countered by the increased difficulty of layout, particularly if this is to be achieved automatically by a design automation system. This paper presents an automatic layout system providing placement and routing for the C-series of uncommitted logic arrays from Ferranti; although the techniques and program ...

18 [A review of APL\\*PLUS III for Windows](#)

Dick Bowman

December 1994 **ACM SIGAPL APL Quote Quad**, Volume 25 Issue 2


Full text available:  [pdf\(474.06 KB\)](#) Additional Information: [full citation](#), [index terms](#)



19 [Chisel: a system for creating highly interactive screen layouts](#)

G. Singh, M. Green

November 1989 **Proceedings of the 2nd annual ACM SIGGRAPH symposium on User interface software and technology**

Full text available:  [pdf\(1.12 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The UofA\* User Interface Management System (UIMS) generates graphical user interfaces based on a high-level description of semantic commands supported by the application. A main part of the UIMS, called Chisel, generates the presentation component of interfaces. Chisel selects interaction techniques, determines their attributes, and places them on the screen of the display device. While doing so it is capable of considering device properties, end user's preferences, and ...



20 [Windows and pop-up menus in application design](#)

A. Smith

December 1987 **ACM SIGAPL APL Quote Quad , Proceedings of the international conference on APL**, Volume 18 Issue 2

Full text available:  [pdf\(817.53 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

An increasing number of APLs support the 'Mac-like' interface, with its pioneering ideas of Windows, Icons, Mice and Pull-down Menus. Technically exciting these may be; what is lacking is any useful experience of handling these techniques in APL application design. The author has tackled the problem from the application end: a collection of functions has been evolved (written in APL\*PLUS/PC) to provide simple windows and menus using text characters only. The major bene ...



Results 1 - 20 of 60

Result page: [1](#) [2](#) [3](#) [4](#) [next](#)

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2005 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)



**Basic Search**

[Advanced Search](#) [Search Preferences](#)

inline AND editing AND web AND page AND wysiwyg A

**Search**

☒ Journal sources ☒ Preferred Web sources ☒ Other Web sources ☐ Exact phrase

Searched for:: :All of the words:Inline AND editing AND web AND page AND wysiwyg AND browser AND e



Found:: :485 total | 2 journal results | 7 preferred web results | 476 other web results

Sort by:: :relevance | date

[Save checked results](#)

[Email checked results](#)

[Export checked results](#)

- ☐ 1. **SYSTEM AND METHOD FOR EDITING WEB PAGES IN A CLIENT/SERVER ARCHITECTURE**  
**RIES, David, E. / CURRAN, James, A. / VE ENTERPRISES LLC, PATENT COOPERATION TREATY APPLICATION**, Jan 2003  
...comprise a **web page** whose complete...file or a **web page** that does...within the **web page**. The present...method for **editing web pages**...clients having **browser** software...two HTML **tags** and at least...string of **text** not contained...  
**Full text available at patent office. For more in-depth searching go to**  **LexisNexis**  
[similar results](#)
- ☐ 2. **Web content management systems (CMS) - the Concept** [PDF-93K]  
Dec 2003  
...creation, **editing** and publishing...most common **browsers** which are...within the **browser**, but with...sandwich **web page** now arrived...Canvas, TTW, **WYSIWYG**, authoring...places. TTW **editing** technologies...the main **text**). Many of...including HTML **tags**). b Structured...  
[http://www.jisc.ac.uk/uploaded\_documents/tsw\_03-08.pdf]  
[similar results](#)
- ☐ 3. **In-place editing of Web pages: Sparrow community-shared documents**  
**Chang, B.-W., Computer Networks and ISDN Systems**, Apr 1998  
...3.2. Skel **Web page** nlaker Skel is a **Web page** maker based on Sparrow **editing**. It allows...within the **Web browser**. A blank Skel...HTML of a **Web page**. Currently...by directly **editing** HTML. A **Web**...easier, a new **WYSIWYG** tool for building...  
**Full text article available from**  **SCIENCE DIRECT**  
[similar results](#)
- ☐ 4. **Institute for Interactive Media and Learning** [PDF-154K]  
Apr 2005  
...20 4.9 **Web page** content...10 Content **editing** modes...**Editing** in the **Inline** Editor...9 Content **editing** modes...a content **editing** mode...turn on the **Inline** Editor for...create a new **web page**...  
[http://datasearch.uts.edu.au/site\_manager\_guide/guides...]  
[similar results](#)
- ☐ 5. **WORLD WIDE WEB FAQ** [ASCII-229K]  
Sep 1996  
...single, large **text** file. If you...and using **web browsers** \* Establishing...virus from a **web page**? \* How...button in my **web page**? \* How...choose my own **text** colors...How can I use **inline** images without...animations in my **web page**? \* How...I generate

Yot  
inli  
pag  
brc  
tag  
We  
quc  
ant  
ess  
-  
Re  
us  
fol  
boi  
cas  
cel  
col  
col  
col  
ext  
hoi  
hoi  
infi  
ob  
poi  
sei  
spi  
tex  
Or  
AI

**inline** images on the...

[<http://xansrc.ee.duth.gr/html/wwwfaq/wwwfaq.txt>]

[similar results](#)

☐ 6. [WORLD WIDE WEB FAQ](#) [ASCII-233K]

Apr 1996

...single, large **text** file. If you...and using **web browsers** \* Establishing...virus from a **web page**? \* How...button in my **web page**? \* How...choose my own **text** colors...How can I use **inline** images without...animations in my **web page**? \* How...I generate **inline** images on the...

[<http://sunsite.nus.sg/pub/wwwfaq/wwwfaq.txt>]

[similar results](#)

☐ 7. [This manual as well as the software described in it is furnished under license and may](#)

[PDF-373K]

Dec 2000

...the external **browser**...54 Inserting **tags** from the QuickBar...54 Selecting **tags** from the Tag...56 Using **Inline** Tools to Enter...69 **Editing** a Query...Transferring Data from **Browser** to Server...Selecting Code and **Text** Blocks...

[more hits from](#) [<http://www.macromedia.com/v1/documents/cfs452/cfs452.p...>]

[similar results](#)

☐ 8. [Department of Geography - Hunter College, City University of New York](#) [145K]

Sep 2002

...solution for **editing** and publishing online documents. **WYSIWYG editing** allows first-ti...Composer: Work in a **WYSIWYG** environment...paragraph and font **tags** applied as you...remove and modify **text**. Click on any...a downloaded **Web page** and immediately...

[more hits from](#) [<http://www.geo.hunter.cuny.edu/help/netscape.html>]

[similar results](#)

☐ 9. [Department of Geography - Hunter College, City University of New York](#) [150K]

Jan 2003

...solution for **editing** and publishing online documents. **WYSIWYG editing** allows first-ti...Composer: Work in a **WYSIWYG** environment...paragraph and font **tags** applied as you...remove and modify **text**. Click on any...a downloaded **Web page** and immediately...

[more hits from](#) [<http://www.geography.hunter.cuny.edu/new1/help/webpage...>]

[similar results](#)

☐ 10. [Composer is a What-You-See-Is-What-You-Get \(WYSIWYG\) editing tool that allows users to create](#) [Word-40K]

Jun 2002

...the Right **Editing** Mode 12...Related to **Web Page** Creation...of the **Web Browser** An Internet...the page's **text** and graphic...levels of HTML **tags** (and tag...choose an **editing** mode: Open...This is the **WYSIWYG editing** mode, so...Show All **Tags** : Choose...appear in a **browser** window, except...

[<http://laptopfaculty.clemson.edu/Tutorials/Netscape%20...>]

[similar results](#)

☐ 11. [Overview](#) [PDF-92K]

Nov 2001

...documents. **WYSIWYG editing** allows first-ti...Work in a **WYSIWYG** environment...and font **tags** applied as...and modify **text**. Click on...downloaded **Web page** and immediately...Document **Editing** the Page...original **browser** window remains...

[<http://www.itma.vt.edu/studio/composer/composer.pdf>]

[similar results](#)

☐ 12. [Internet Explorer 6: The Microsoft DHTML Platform](#) [68K]

Mar 2005

...scroll bars, vertical **text** layout, and more...are loaded in the **browser**, you can change any...uses standard HTML **tags** to render and update...when you look at a **Web page** can be manipulated...help ensure cross-**browser** interoperability...delete, or modify **text** or graphics at any...

[<http://www.asia.microsoft.com/resources/documentation/...>]

[similar results](#)

□ 13. [Highly Interactive Web Courseware](#) [PDF-327K]

Mar 2004

...has its strengths originating in its interactive, multimedia nature, research continues to focus on low-interactive, rather **text**-based material. While necessary, metadata does not meet our needs for interactive (dynamic) learning objects. How can we specify...

[<http://w210.ub.uni-tuebingen.de/dbt/volltexte/2004/116...>]

[similar results](#)

□ 14. [Running a Perfect Web Site with Apache, Ch. 10](#) [92K]

Feb 1997

...nothing but ASCII **text**, most of which...plain-language **text** that you're...the proper **tags** in the right...to make your **text** and images...want them to. **Browser** programs are...dedicated HTML **editing** programs (similar...programs allow **Web page** creators to...

[<http://ringtail.its.monash.edu.au/pub/ap/Apache/ch10.h...>]

[similar results](#)

□ 15. [WordPerfect 9 User Guide](#) [PDF-2MB]

Mar 1999

...appearance of **text** in tables...258 **Editing**, saving, and deleting...294 Integrating **text** and graphics...391 **Editing** merge data...and publishing **Web** documents...Macro Command **Browser**...

[<http://it.law.siu.edu/documentation/refcenter/wp9en.PD...>]

[similar results](#)

□ 16. [edit-on Pro](#) [PDF-266K]

Jul 2003

...and Read Only **Tags** 55 2.9 Integrating...edit-on Pro 94 4.1 **Browser** Settings

94...Displaying Unknown **Tags** 102 4.2.5 Online...cross-platform, in-**browser** **WYSIWYG** editor which...in-**browser** XHTML/XML **editing** capabilities...on Pro into a **web page** using the &lt;...

[<http://www.isc.bris.ac.uk/edit-on-pro-manual-3-1.pdf>]

[similar results](#)

□ 17. [WORLD WIDE WEB FAQ](#) [ASCII-188K]

Apr 2000

...single, large **text** file. If you...and using **web browsers** \* Establishing...virus from a **web page**? \* How...out when a **web page** has changed...and using **web browsers** Contents...means that **browsers** might not display a **text** file, but might...World Wide **Web** FAQ...

[<http://www.redstone.army.mil/documents/wwwfaq/wwwfaq.t...>]

[similar results](#)

□ 18. [WORLD WIDE WEB FAQ](#) [ASCII-188K]

Nov 1995

...single, large **text** file. If you...and using **web browsers** \* Establishing...virus from a **web page**? \* How...out when a **web page** has changed...and using **web browsers** Contents...means that **browsers** might not display a **text** file, but might...World Wide **Web** FAQ...

[<http://pirate.shu.edu/about/WWWFAQ/wwwfaq.txt>]

[similar results](#)

□ 19. [Using HomeSite+ for Dreamweaver MX](#) [PDF-603K]

Aug 2004

...Configuring **Browsers** and Servers...internal **browser**...external **browser**...35 **Editing** Help in tag...Downloading a **web page**...54 Using **inline** tools to...a code or **text** block...display of **tags** in the Editor...

[more hits from](#) [<http://download.macromedia.com/pub/documentation/en/ho...>]

[similar results](#)

□ 20. [HTML Editors](#) [30K]

Sep 1999

...Macintosh **Web** publishers...for tables, **text** wrap and...It has a **WYSIWYG editing** environment...of markup **tags**, image files...display of HTML **tags** for easier recognition and **editing** Easy previewing...available **Web browser** Integration...  
[more hits from](#) [http://www.geog.ubc.ca/courses/klink/g470/projects/pro...]  
[similar results](#)



**Results Pages:** [[<< Prev](#)] [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [12](#) [13](#) [14](#) [15](#) [16](#) [17](#) [18](#) [19](#) [20](#) [[Next >>](#)] [back to top](#)

[Downloads](#) | [Subscribe to News Updates](#) | [User Feedback](#) | [Advertising](#)  
[Test Zone](#) | [Tell A Friend](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Legal](#)

Powered by [FAST](#) © Elsevier 2005



October 14, 2005

USPTO

**Search**[Full Text](#)[Concept](#)[Document ID](#)[Recent Disclosures](#)**Other**[Prior Art Home](#)[Support](#)[Logout](#)**Fingerprint Lookup**[Lookup](#)

Result # 1 out of 1

Relevance: 00000

&lt;&lt; FIRST | &lt; BACK |

**Previewing IPCOM000043962D**This is an approximate representation**Creating In-Line Objects Within an Integrated Editing Environment****1984-10-01 UTC****United States****English (United States)**

Originally disclosed by IBM on 1984-10-01

Loaded into the IP.com Prior Art Database on (2005-02-05)

Different types of objects are easily and automatically created in a single doc selecting the object type from a CREATE pop-down panel and then pointing to document. In a document-editing environment, it is desirable to create other types, such as graphs, spreadsheets, etc., to exist concurrently with text req objects be created in a separate application window, placed in a buffer, and tl the document at the desired location. To use these editors, one must have a understanding of more than one application, and must learn a detailed metho create a document-containing text, graphics and spreadsheets.

Related People    Barker, BA  
                          AUTHOR  
                          Austin

Hernandez, IH  
                          AUTHOR  
                          Austin

Machart, BH  
                          AUTHOR  
                          Austin

**Previewing thumbnail(s) of the primary document (1 page)****Options to download/access the full version of this disclosure**[Download PDF](#) - View, print and save a PDF version of the primary document[Display Text](#) - View a text-only version of the primary document[Download Zip](#) - Package containing the disclosure in its original format plus any attachment

Result # 1 out of 1

Relevance: 00000

&lt;&lt; FIRST | &lt; BACK |

**Search query:** "Creating In-Line Objects Within an Integrated Editing Environment"[New search](#) | [Modify this search](#) | [Search within current results](#) | [Back to results li](#)

Keep up to date with our f

Copyright © 2005 IP.com, Inc. All rights reserved. |

## **Creating In-Line Objects Within an Integrated Editing Environment**

Different types of objects are easily and automatically created in a single document by selecting the object type from a CREATE pop-down panel and then pointing to a location in the document. In a document-editing environment, it is desirable to create other than text objects without having to leave the document-editing session. Most editors that allow different object types, such as graphs, spreadsheets, etc., to exist concurrently with text require that these objects be created in a separate application window, placed in a buffer, and then pasted into the document at the desired location. To use these editors, one must have a technical understanding of more than one application, and must learn a detailed method in order to create a document-containing text, graphics and spreadsheets. By providing a method within an application to allow an operator to create text, graphics and spreadsheets dynamically, the editor has given the operator a mechanism to design and develop highly complex, compound documents easily and effortlessly. To create any type of object, the operator first selects a CREATE action from the system command bar. A pop-down panel is present with an entry for each object that can be created. The operator selects an object and then a location. An icon representation of the object is placed at the location. The operator then creates the object data next to the icon. For text, this implies keying in character data. For graphics, this implies selecting sub-objects from an addendum to the CREATE pop-down. In the later case, the sub-objects such as circles, rectangles, free hand art forms, etc., are still dynamically defined in-line. For a spreadsheet, the operator defines the table size, and the rows and columns appear with each cell ready for input. In the above the overhead of separate application loading and window support is avoided, and the operator editing process is simplified.

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	61	online same edit\$3 same web same document	US-PGPUB; USPAT	OR	ON	2005/10/14 18:00
L2	2	1 & ((in-line inline) same (web near2 page) same edit\$3)	US-PGPUB; USPAT	OR	ON	2005/10/14 18:06
L3	1	1 & ( Web near3 synchronization)	US-PGPUB; USPAT	OR	ON	2005/10/14 18:03
L4	2710	Web same synchronization	US-PGPUB; USPAT	OR	ON	2005/10/14 18:03
L5	2	4 & ((in-line inline) same (web near2 page) same edit\$3)	US-PGPUB; USPAT	OR	ON	2005/10/14 18:04
L6	3	4 & ((in-line inline) same edit\$3)	US-PGPUB; USPAT	OR	ON	2005/10/14 18:04
L7	2	(in-line inline) & (web same synchronization)	US-PGPUB; USPAT	OR	ON	2005/10/14 18:05
L8	28128	(in-line inline) & (live sane feed)	US-PGPUB; USPAT	OR	ON	2005/10/14 18:06
L9	1240	4 & (live sane feed)	US-PGPUB; USPAT	OR	ON	2005/10/14 18:06
L10	1	9 & ((in-line inline) same (web near2 page) same edit\$3)	US-PGPUB; USPAT	OR	ON	2005/10/14 18:07
L11	0	9 & ((in-line inline) same (edit\$3 same web same document))	US-PGPUB; USPAT	OR	ON	2005/10/14 18:07
L12	7	(in-line inline) same (edit\$3 same web same document)	US-PGPUB; USPAT	OR	ON	2005/10/14 18:09
L13	158	(in-line inline) & (edit\$3 same web same document)	US-PGPUB; USPAT	OR	ON	2005/10/14 18:09
L14	140	13 & (web same browser)	US-PGPUB; USPAT	OR	ON	2005/10/14 18:09
L15	95	14 & (web same component\$1)	US-PGPUB; USPAT	OR	ON	2005/10/14 18:10
L16	38	15 & (external same component\$1)	US-PGPUB; USPAT	OR	ON	2005/10/14 18:13
L17	61	web same document same edit\$3 same online	US-PGPUB; USPAT	OR	ON	2005/10/14 18:14
L18	967	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/10/14 18:14
L19	3	18 & (web same document same edit\$3 same online)	US-PGPUB; USPAT	OR	ON	2005/10/14 18:25
L20	8	in-line same edit\$3 same document same (browser wysiwyg)	US-PGPUB; USPAT	OR	ON	2005/10/14 18:28
L21	26	(in-line same edit\$3) & (document same (browser wysiwyg))	US-PGPUB; USPAT	OR	ON	2005/10/14 18:44



L22	300	(in-line inline) same edit\$3	US-PGPUB; USPAT	OR	ON	2005/10/14 18:44
L23	56	22 & (document same (browser wysiwyg))	US-PGPUB; USPAT	OR	ON	2005/10/14 18:55
L24	10	Netscape same Communications same inline same Plug-Ins	US-PGPUB; USPAT	OR	ON	2005/10/14 18:55
L25	59	inline same Plug-Ins	US-PGPUB; USPAT	OR	ON	2005/10/14 18:55
L26	24	25 & (document same (browser wysiwyg))	US-PGPUB; USPAT	OR	ON	2005/10/14 18:55